

Form PTO-1449 (Modified)  <b>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b>  (Use several sheets if necessary)	Atty Docket No.	Serial No.
	NEWT.P0107US	10/811,162
	Applicant: Francisc Sandulescu	
Filing Date	Group	
March 26, 2004	UNKNOWN	

## U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date (MM/YYYY)	Name	Class	Sub- class	Filing Date if Appropriate
Em	4,468,612	8/1984	Starr			
	4,876,712	10/1989	Brint et al.			
	4,972,470	11/1990	Farago			
	5,181,858	1/1993	Matz et al.			
	5,226,123	7/1993	Vockenhuber			
	5,330,370	7/1994	Reddersen et al.			
	5,347,113	9/1994	Reddersen et al.			
	5,369,593	11/1994	Papamarcos et al.			
	5,524,362	6/1996	Quandt et al.			
	5,542,053	7/1996	Bland et al.			
	5,613,096	3/1997	Danknick			
	5,664,229	9/1997	Bhargava et al.			
	5,699,533	12/1997	Sakai			
	5,721,842	2/1998	Beasley et al.			
	5,724,529	3/1998	Smith et al.			
	5,734,334	3/1998	Hsieh et al.			
	5,752,032	5/1998	Keller et al.			
	5,758,099	5/1998	Grieco et al.			
	5,761,447	6/1998	Knox et al.			
	5,761,448	6/1998	Adamson et al.			
	5,768,568	6/1998	Inui et al.			
	5,781,748	7/1998	Santos et al.			
	5,784,702	7/1998	Greenstein et al.			
	5,799,171	8/1998	Kondou			
	5,835,791	11/1998	Goff et al.			
	5,864,708	1/1999	Croft et al.			

Examiner Initial	Document Number	Date (MM/YYYY)	Name	Class	Sub-class	Filing Date if Appropriate
E.U	5,935,224	8/1999	Svancarek et al.			
	6,044,428	3/2000	Rayabhari			
	6,151,645	11/2000	Young et al.			
	6,308,239	10/2001	Osakada et al.			
V	6,624,605	11/2001	Rafferty et al.			

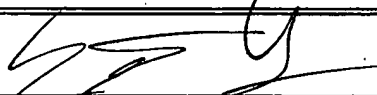
## FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date (MM/YYYY)	Country	Class	Sub-class	Translation	
						Yes	No
E.U	0 962 663 A2	3/2000	EP				
	98/12641 A1	3/1998	PCT				
V	10187303	7/1998	JP				

## OTHER ART

Examiner Initial	Author, Title, Date, Pertinent Pages, etc.
E.U	PolyCon® "The Products-Quality in Harmony" Brochure; <a href="http://www.polycon.com">www:http.polycon.com</a>
	Microprocessor Report, The Insiders' Guide To Microprocessor Hardware; "Universal Serial Bus to Simplify PC I/O; Vol. 9, No.5, April 17, 1995
	Bill Howard "USB: The Next Stop for PCs", February 6, 1996, PC Magazine, pg. 93
	Bob Rudy, CMD Technology, Inc., Mobil Computing's Global Grap, "Universal Serial Bus", pgs. 53-59
	Anchor Chips, Inc.; "Universal Serial Bus"; <a href="http://www.madmad.com">http://www.madmad.com</a> , pg. 61
	Gayle Ehrenman: "Objects of Desire" Window Sources; <a href="http://www.winsources.com">http://www.winsources.com</a> ; May, 1998, pg. 104
	Logitech® PageScan® USB, <a href="http://www.compaq-at-home.com">http://www.compaq-at-home.com</a> ; two (2) pages
	IW, USB-to-Ethernet Controller Links Laptops to LANs/HANs, <a href="http://www.informationweek.com">http://www.informationweek.com</a> ; March 16, 1998, pgs. 138-140
	"APG Cash Drawer Introduces USB Interface Cash Drawers," Advertisement, APG Cash Drawer®, <a href="http://www.apgcd.com">http://www.apgcd.com</a>
	CTI Briefs, Advertisements, April 1998, pgs. 20-21
	Electronic Products "Product Highlights"; <a href="http://www.electronicproducts.com">http://www.electronicproducts.com</a> ; March 1998, pgs. 125-126
V	Fran Granville, "LEADING EDGE - IC changes course of USB enumeration procedure"; EDN, March 2, 1998, pgs. 11-12

Examiner Initial	Author, Title, Date, Pertinent Pages, etc.
E.Y	NMB Technologies, Inc., The Right Touch, "USB Keyboard with Integrated PS/2 Pointing Device Port, Model Series RT-2400W, <a href="http://www.nmbtech.com">http://www.nmbtech.com</a> ; two (2) pages.
	Tom Keating, "To USB or Not to USB," CTI Buyer's Guide 1997/1998, pgs.36-41
	Electronic Products - Product Update, April 1997, "Universal Serial Bus ICs", pgs. 35-40; <a href="http://www.electronicproducts.com">http://www.electronicproducts.com</a>
	Fujitsu Takamisawa America Press Release, "Fujitsu Takamisawa Introduces USB Keyboard," <a href="http://www.fujitsufta.com/pr/usbkey.htm">http://www.fujitsufta.com/pr/usbkey.htm</a> ; two (2) pages
	Don Lake, Advanced Imaging, "There's Been a Change in the Tether: Cameras Plug in-to Standard Ports", July, 1997, pgs. 53-55
	Richard A. Quinnell, Technical Editor, EDN, "Taming the Universal Serial Bus," June 19, 1997, pgs. 61-73, pg. 76
	WSI, Brochure, "Programmable Peripheral PSD211R - Field Programmable Microcontroller Peripheral", December 12, 1996, pgs. 1-37
	WSI, Brochure, PEP300 - PSD3XX Evaluation Programmer, pgs. 1-4
	WSI, PSDsoft Development Tools, Advertisement, two (2) pages
	WSI, Brochure, PSD211R - Information for Sales Reps., "1997 Designs for 1998 Rewards", pgs.1-14
	Bill Russell and Tom Dugan, Electronic Design, "ESD Protection of the Universal Serial Bus", Analog Applications Issue June 23, 1997, pgs. 69-70
	Jonathan M. Bearfield, Electronic Design, Design Application - "Control The Power Interface of USB's Voltage Bus", July 21, 1997, pgs. 80-86
	CMD Technology, Inc., USB0678 - USB Device-Side Intelligent Hub Controller ASIC, November, 1995, Advertisement, two (2) pages
	Jim DeTar, Electronic News, Semiconductors - "USB MCU Battle Brews As Entries Proliferate," April 28, 1997, pgs. 21-22
	Electronic News, Semiconductors - "Proxin WLAN Board Targets Handhelds" and "Analog Devices Launches Satcom2 DBS Chipset," April 28, 1997, two (2) page

EXAMINER		DATE CONSIDERED	01/29/07
----------	---	-----------------	----------

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

#### Information Disclosure Statement PTO-1449 (Modified)

The identification of any reference is not intended to be, and should not be understood as being, an admission that such publication, in fact, constitutes "prior art" within the meaning of applicable law since, for example, a given reference may have a later effective date than first seems apparent or the reference may have an effective date which can be antedated. The "prior art" status of any reference is a matter to be resolved during prosecution.  
R:\MJohnson\Patents\NEWT\PTO107\USIDS\IDS\_1449.wpd (IDS1449.FRM) (2/97)